



AGH Bulletin

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WORLD NEWS

China's CNOOC, French Energy Firm Engie Complete Settled LNG Trade

1. Chinese national oil company CNOOC and French energy company Engie have completed a yuan-settled liquefied natural gas (LNG) trade through the Shanghai Petroleum and Natural Gas Exchange.
2. The transaction was done on the international LNG trading platform, with a cargo of about 65,000 metric tons of LNG will be delivered in November.
3. CNOOC had previously conducted China's first yuan-settled trade with French major TotalEnergies earlier in March, as well as with Singapore's Pavilion Energy in August for about 65,000 tons of the super-chilled gas.
4. In April, PetroChina also conducted a yuan-settled LNG trade with ADNOC Trading.

Octo **AGH Commentary**

China has in recent years placed an emphasis on settling oil and gas trades in Yuan in a bid to establish its currency internationally and to weaken the dollar's grip on world trade.

QatarEnergy, Shell Agree 27-Year LNG Supply

1. QatarEnergy has reached a supply deal with Shell to supply 3.5 mtpa (LNG) a year for 27 years with the signing of two LNG sale & purchase agreements.
2. The volume will be delivered in 2026 by QatarEnergy's affiliate, Qatar LNG from the massive North Field LNG production expansion project to Gate LNG terminal at the Port of Rotterdam in the Netherlands and the volumes will be sourced from the two joint ventures that hold interests in Qatar's North Field East (NFE) and North Field South (NFS) expansion projects where Shell holds a 6.25% stake and 9.375% share, respectively.
3. The deal follows an identical one between QatarEnergy and TotalEnergies last week, until then Qatar's biggest and longest gas supply deal with Europe.
4. The Asian deals include a 27-year supply agreement with China's Sinopec sealed in November last year for 4 million metric tons a year and an identical one signed in June with China National Petroleum Corporation (CNPC).
5. These agreements reaffirm Qatar's commitment to help meet Europe's energy demands and bolstering its energy security with a source known for its superior economic and environmental qualities,"said QatarEnergy chief Saad al-Kaabi.

Source: Reuters, 18 October 2023

AGH Commentary

Qatar has successfully expanded its second portfolio to Europe with this supply agreement after the same arrangement was signed with TotalEnergies recently.

WORLD NEWS (cont'd)

TotalEnergies says Qatar LNG Flows could be diverted from Europe

1. TotalEnergies has confirmed that LNG deliveries covered by a 27-year deal it signed with Qatar this month could be diverted to non-European countries if needed.
2. The deal, and similar long-term LNG agreements signed by other European energy majors with Qatar, has raised concerns about how to achieve European Union goals to reach net zero emissions by 2050.
3. The deal covers two sales and purchase supply agreements for delivering 3.5 mtpa of LNG to the Fos Cavaou in southern France which deliveries due to start from 2026 and continue until 2053.
4. Early this week, Shell has also signed the identical 27-year deal a week after TotalEnergies' agreement which deliveries will go to Netherlands.
5. Both are Qatar's biggest and longest gas supply deals with Europe, as the region seeks to compensate for Russian supply loss after the EU imposed energy import restrictions

AGH Commentary

Should it happen, flexibility of cargo diversion through long term contract has been permissible by QatarEnergy.

Indonesia's Freeport To Build USD1 Billion Gas-Fired Power Plant To Move Away From Coal

1. The investment by gold and copper mining giant PT Freeport Indonesia (PTFI) is to be used for the construction of a 265-megawatt gas-fired combined cycle gas turbine power plant, which is slated to replace the coal units that were developed to power the Grasberg mine in Papua over 25 years ago and targeted to begin operations in 2027.
2. The incremental economic cost of the project, which is expected to significantly reduce PTFI's greenhouse gas emissions (GHG) is roughly USD400 million and together with other initiatives PTFI as undertaken, the total reduction would be 60% from the 2018 baseline.
3. Indonesia government owns around 51.2% of PTFI and Freeport McRowan owns the remaining 48.8%

AGH Commentary

Indonesia government is accelerating its zero-emission campaign by indirectly participating in huge investment coal to gas power plant conversion in the country.

HOME

PETRONAS Gas Sees Higher Utilization Rate For Melaka Regasification Terminal

1. PETRONAS Gas Berhad (PGB) has projected a higher utilization rate for its offshore LNG from the regasification terminal in Sungai Udang (RGTSU), Melaka from 2026 onwards on higher demand by utility providers as they switch to gas from coal to power generation, mainly from central and northern regions based on the power sector demand projection.
2. Currently, the utilization rate at RGTSU averages between 10-15%, and is expected to increase to between 65-70% from 2026 onwards.
3. Meanwhile, demands at the LNG regasification terminal in Pengerang, Johor (RGTP) is expected to reduce as it would be covered by the Kerteh gas facility through the de-bottlenecking initiative.
4. PGB has an overall pipeline length of 2,623 km to transport sales gas to shippers' end customers across the Peninsular Gas Utilization (PGU) pipeline network and there are four entry point into the PGU networks – Kerteh, Pengerang, Sungai Udang and Thailand.

AGH Commentary

Ed In line with the national policies on net zero carbon emissions by 2050, there will be more coal to gas power plant switching and no more new coal plants be built. The inevitable increase of domestic gas demand will lead to an increase in gas import and import terminal utilization.

City Energy & Gentari To Study Feasibility Of Building Hydrogen Pipeline From Malaysia To Singapore

1. This follows a Memorandum of Understanding (MoU) signed in April 2023 between City Energy, Singapore's sole producer and provider of piped town gas and wholly owned subsidiary of Keppel Infrastructure Trust, and Gentari, a Malaysian clean energy solutions provider wholly owned by Petronas.
2. The study will be conducted over period of 12 months and the conclusion of the study, both parties will collectively determine the way forward in relation to the execution of a Front-End Engineering Design (FEED) agreement.
3. Hydrogen is key to Singapore's ambition to achieve net zero emissions by 2050. To that end, the government has in October 2022 unveiled its National Hydrogen Strategy as a key decarbonization pathway.
4. Since 1991, Singapore has been importing natural gas from Malaysia through 2,623 km-long PGU pipeline operated by Petronas Gas Berhad.

AGH Commentary

This collaboration is a strategic step for Gentari towards accelerating the adoption of clean hydrogen as a viable energy source for customers in Asia Pacific and beyond.

HOME (cont'd)

Gentari Now Has Over 200 EV Charge Points Across Malaysia, Adds 24kW DC Charger At PETRONAS Genting Sempah, priced at RM0.50 per minute

1. Gentari has achieved a new milestone as it has deployed over 200 EV charge points across Malaysia, with the aims to have 400 charge points by the end of 2023 to support the government's target of having 10,000 charge points nationwide by 2025.
2. Apart from Genting Sempah, three other AC charging sites in Kuala Lumpur namely Menara Naza which consists of 3x 7kW AC Chargers priced at RM0.10 per minute (RM6/hour) and 1x 22kW AC charger priced at RM0.20 per minute (RM12/hour), Lotus's Ampang in Pandan consists of two 11kW AC charger points priced at RM0.10 per minute (RM6/hour) and Perdana Hotel gets three 11kW AC charge points which are also priced at RM0.10 per minute (RM6/hour)
3. Last week, Gentari and PLUS announced Malaysia's first modular EV charging station that's assisted by solar and battery energy storage systems (BESS) which located at Behrang Layby (Northbound) on the North –South Highway comes with a 300kWh BESS which can be trickle-charged by solar and from the grid.

AGH Commentary

This is a significant step forward in Gentari's efforts to boost the growth of the EV ecosystem in Malaysia contributing to the nation's energy sustainability agenda.

GLOBAL HIGHLIGHTS – LNG & Natural Gas

Snapshots as of 27 October 2023

ASIA PACIFIC/INDIA

1. Asian spot liquefied natural gas (LNG) prices is hovering at USD17.60-USD17.90 MMBtu this week for front Month December deliveries, supported by increased demand from northeast Asian buyers and amid tensions in the Middle East, industry sources estimated.
2. This is the highest level of spot LNG price since early February this year.
3. Sources in the industry said Japanese LNG stocks held by power utilities are ramping up, with the help of above-normal temperatures in the past few weeks.
4. While in China, LNG imports jumped as the Golden Week holiday concluded and some additional restocking is expected to take place ahead of the heating season.

AGH Commentary

LNG buyers are very concerned about the supply issues from Middle East since the region is a major producer of natural gas

Source: Industry, 27 October 2023

EUROPE

1. Gas supplies to Europe remain higher than average despite the closure of gas import from Israeli occupation through Egypt.
2. Europe's benchmark Dutch TTF was traded at Euro51.095MW/h or USD16.18/Mmbtu or RM77.34/MMBtu for front month of November, while December has significant increased to Euro53.25MW/h or USD18.25/MMBu or RM80.35/MMBtu
3. European gas storage tanks filled up to 85%-90%, indicating that the European Union is prepared to face early cold temperatures before the arrival of winter.

Commentary.

Europe seems to have the capacity to sustain itself for an extended period even with supply disruption from Middle East.

Source: Industries, 27 October 2023

Freight Charges Selected Regions as of 27 October 2023 (RM/MMBtu)

Export Regions	Japan/Korea	Taiwan/China	Malacca
Bintulu	3.82	3.58	1.91
Singapore	4.30	3.35	0.96
M'cca	4.30	3.82	-

Charter Hire Rate as of 27 October 2023; USD50,000-55,000/Day

Source : Industry, 2023

GLOBAL HIGHLIGHTS – LNG & Natural Gas

Outlook as of 27 October 2023

Global Gas Future Index

Month	JKM Platts Future		TTF Natural Gas Future		CME HH Future	
	USD/ MMBtu	RM/ MMBtu	USD/ MMBtu	RM/ MMBtu	USD/ MMBtu	RM/ MMBtu
Nov	0.00	0.00	▼ 16.18	77.34	▼ 3.21	15.36
Dec	▼ 17.64	84.31	▼ 16.96	81.07	▼ 3.48	16.62
Jan 24	▼ 17.95	85.80	▼ 17.44	83.37	▼ 3.71	17.72
Feb 24	▼ 18.10	86.53	▼ 17.58	84.03	▼ 3.63	17.37
Mar 24	▼ 17.28	82.59	▼ 17.41	83.20	▼ 3.35	16.00
Apr 24	▼ 16.81	80.32	▼ 16.90	80.77	▼ 3.13	14.98
May 24	▼ 16.61	79.39	▼ 16.73	79.98	▼ 3.15	15.06
June 24	▼ 16.59	79.30	▼ 16.72	79.90	▼ 3.26	15.56
July 24	▼ 16.847	80.53	▼ 16.74	80.00	▼ 3.37	16.10
Aug 24	▼ 17.143	81.94	▼ 16.76	80.10	▼ 3.40	16.25
Sept 24	17.214	82.28	16.85	80.56	3.38	16.15
Oct 24	17.578	84.02	0.00	0.00	0.00	0.00

Sources: ICE Energy Report , CME Group Market Data

Global Crude Future Benchmark Snapshots in RM per MMBtu

Month	Brent (ICE)		WTI (NYMEX)		JCC (ICE)	
Oct23	▲	77.68		0.00	▼	73.29
Nov23	▲	75.33		0.00	▼	72.86
Dec23	▲	74.18	▲	71.67	▼	72.43
Jan24	▲	73.52	▲	71.10	▼	72.01
Feb24	▲	73.04	▲	70.43	▼	71.65
Mar24	▲	72.59	▲	69.87	▼	71.32
Apr 24	▲	72.16	▲	69.08	▼	71.01
May 24	▲	71.77	▲	68.89	▼	70.74
June 24	▲	71.39	▲	68.44	▼	70.49
Jul 24	▲	71.02	▲	67.53	▼	70.27
Aug 24	▲	70.67	▲	67.36	▼	70.07
Sep 24	▲	70.32	▲	66.75		69.87

Sources: CME Group Market Data, ICE Energy Report

GLOBAL HIGHLIGHTS – LNG & Natural Gas

Outlook as of 27 October 2023 (cont'd)

Regional Coal Future Index

Month	ICE Newcastle Coal Index	
	USD/ MMBtu	RM/ MMBtu
Oct 23	▼ 4.89	23.37
Nov 23	▼ 4.86	23.22
Dec 23	▼ 4.96	23.71
Jan 24	▼ 5.09	24.33
Feb 24	▼ 5.23	25.00
Mar 24	▼ 5.24	25.04
Apr 24	▼ 5.26	25.14
May 24	▼ 5.22	24.96
June 24	▼ 5.22	24.96
July 24	▼ 5.31	25.40
Aug 24	▼ 5.38	25.73

Sources: ICI, www.cmegroup.com; ICE Newcastle Coal index, www.barchart.com

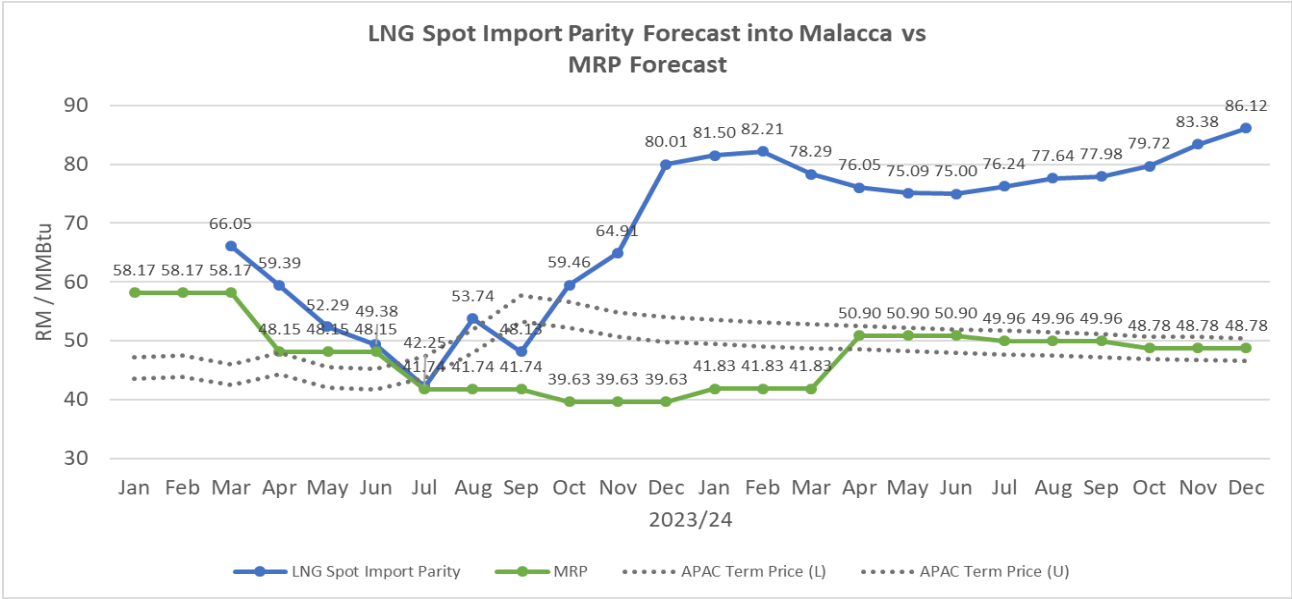
Liquid Petroleum Gas (LPG) Future Index (Saudi Aramco)

Month	Argus Propane Future Index		Mini Argus Butane Future Index	
	USD/ MMBtu	RM/ MMBtu	USD/ MMBtu	RM/ MMBtu
Nov 23	▲ 9.04	43.29	8.60	40.70
Dec 23	▲ 9.01	43.07	8.77	41.48
Jan 24	▲ 8.98	42.91	8.86	41.93
Feb 24	▲ 8.84	42.28	8.80	41.64
Mar 24	▲ 8.48	40.52	8.49	40.18
Apr 24	▲ 8.06	38.54	8.15	38.54
May 24	▲ 7.72	36.92	7.86	37.18
June 24	▲ 7.56	36.15	7.62	36.07
July 24	▲ 7.47	35.70	7.59	35.90
Aug 24	▲ 7.51	35.88	7.66	36.23
Sept 24	▲ 7.60	36.31	N/A	N/A

LOCAL HIGHLIGHTS – Domestic Forecast for MRP & LNG Import Parity as of 27 October 2023



ASIA GAS HUB



Source: AGH Market Analysis

Month	Import Parity - MRP Spread	Change	APAC Term Ave - MRP Spread	Change
Sep-23	6.39	0.50	13.80	0.00
Oct-23	19.83	0.61	14.75	1.81
Nov-23	25.28	0.67	13.11	1.83
Dec-23	40.39	-0.31	12.30	1.85
Jan-24	39.66	-0.48	9.63	1.86
Feb-24	40.38	-0.81	9.29	1.93
Mar-24	36.46	-0.56	8.98	1.94
Apr-24	25.14	0.46	-0.40	2.07
May-24	24.19	-1.25	-0.67	2.04
Jun-24	24.09	-1.63	-0.93	2.00
Jul-24	26.28	-1.80	-0.24	3.54
Aug-24	27.68	1.28	-0.50	3.50
Sep-24	28.02	0.99	-0.73	3.47
Oct-24	30.93	-0.87	0.02	2.96
Nov-24	34.60	2.28	-0.05	3.08
Dec-24	37.34	2.31	-0.30	2.77

Source: AGH Market Analysis

AGH Commentary

The spread between import parity and MRP has widened, but for the LNG purchase price on term at 12% - 12.5% of Brent, it is the right move to bring in the cargo on April 2024 onwards.

MRP = Malaysia Reference Price used for domestic market

LOCAL HIGHLIGHTS – Peninsular Gas Utilities (PGU)

Gas Volume Updates as of 27 October 2023

There is no change in available capacity from last week.

Northern Region			
State	Exit CITY GATE (CG)/Metering Station (MS)	Available Capacity	
		MMscf/d	MMBtu/d
Perlis	Tambun Tulang CG	10.97	11375.89
	Ayer Puteh CG	30.92	32064.04
	TTPC MS	55.86	57926.82
Kedah	Pondok Labu CG	19.21	19920.77
	Kulim Hi Tech CG	75.18	77961.66
	Sungai Petani CG	20.44	21196.28
	Pokok Sena CG	20.86	21631.82
	PFK MS	16.25	16851.25
	NUR MS	200.97	208405.89
	Prai CG	24.97	25893.89
Penang	TNB Prai MS	98.28	101916.36
	TNB Gelugor MS	23.35	24213.95
	Prai Power MS	110.22	114298.14

Eastern Region			
State	Exit CITY GATE (CG)/Metering Station (MS)	Available Capacity	
		MMscf/d	MMBtu/d
T'gganu	Kerteh CG	0.89	922.93
	Teluk Kalong CG	8.68	9001.16
	Kerteh 3 CG	96.3	99863.1
	Kerteh 2 CG	3.79	3930.23
	TNB Paka MS	208	215696
	YTL Paka MS	139.16	144308.92
	CUF Kerteh MS	105.52	109424.24
Pahang	CUF Gebeng MS	125.84	130496.08
	Gambang CG	0.49	508.13
	Gebeng CG	29.51	30601.87
	Gebeng 2 CG	68.6	71138.2
	PCMSB MS	8.46	8773.02
	PCASB MS	7	7259
	Aromatic KR2 MS	3.3	3422.1
	PCOGD MS	50.51	52378.87
	PERWAJA MS	50.88	52762.56
	MTBE NG MS	11.6	12029.2
	PDH MS	8.4	8710.8
	BASF Fuel	8.29	8596.73
	BASF Feedstock	2.1	2177.7
	Idemitsu MS	9.83	10193.71
	Titan MS	37.78	39177.86
	Genting Sayen MS	47.95	49724.15

Source: PETRONAS Gas Berhad



IBR Base Average Tariff of GMD Natural Gas Distribution System

Year	2023	2024	2025
Rebate RM/GJ/Day	0.038	N/A	N/A
RM/GJ/Day	1.535	1,573	1.573

IBR : Incentives Based Regulation

GMD : Gas Malaysia Distribution (owner & operator of gas distribution line)

GJ : Gigajoules

RM : Ringgit Malaysia

LOCAL HIGHLIGHTS – Peninsular Gas Utilities (PGU)

Gas Volume Updates as of 27 October 2023 (cont'd)



There is no change in available capacity from last week

Central Region			
State	Exit CITY GATE (CG)/Metering Station (MS)	Available Capacity	
		MMscf/d	MMBtu/d
Klang Valley	KLIA CG	0.06	62.22
	Dengkil CG	71.6666	74318.2642
	Puchong CG	14.64	15181.68
	Batu Tiga CG	37.76	39157.12
	GB3 MS	93.48	96938.76
	Connaught Bridge MS	186.77	193680.49
	GDC KLIA MS	1.9	1970.3
	PNGV KLIA 1	0.47	487.39
	PNGV KLIA 2	0.7	725.9
	PNGV KLIA 3	0.41	425.17
	Venator MS	7.6	7881.2
S'gor	Serdang CG	76.4	79226.8
	Shah Alam CG	80.37	83343.69
	Kapar CG	9.07	9405.59
	Meru CG	95.42	98950.54
	Bestari Jaya CG	8.74	9063.38
	Kuala Langat Power Plant MS	50.35	52212.95
	Serdang MS	174.67	181132.79
	Kapar MS	268.04	277957.48
N.Sembilan	Seremban CG	15.91	16498.67
	Seremban 2 CG	10.29	10670.73
	Bandar Baru Nilai CG	10.66	11054.42
	Tebong CG	25.23	26163.51
	Port Dickson MS	230	238510

Southern Region			
State	Exit CITY GATE (CG)/Metering Station (MS)	Available Capacity	
		MMscf/d	MMBtu/d
Johor	Kluang CG	39.24	40691.88
	Kulai CG	18.2	18873.4
	Senai CG	114.96	119213.52
	Pasir Gudang CG	237	245769
	Plentong CG	74.2	76945.4
	Tg Langsat CG	17.66	18313.42
	Paya Rumpit CG	14.11	14632.07
	TNB Pasir Gudang MS	279.57	289914.09
	Pengerang COGEN Power MS	111.61	115739.57
	Southern Power Generation MS	20	20740
	Plentong (Senoko) MS	145	150365
	Plentong 2 (Keppel) MS	118	122366
	Alor Gajah CG	9.25	9592.25
	Tanjung Kling MS	50.01	51860.37
	Tanjung Gemok MS	38.93	40370.41
M'cca	Teluk Gong MS	111	115107
	Panglima MS	25.31	26246.47
	EDRA Energy Sdn Bhd	210.21	217987.77
	Tangga Batu Refinery MS	32.66	33868.42
	Tangga Baru Cogen MS	12.34	12796.58

Western Region			
State	Exit CITY GATE (CG)/Metering Station (MS)	Available Capacity	
		MMscf/d	MMBtu/d
Perak	Kamunting CG	20.96	21735.52
	Parit Buntar CG	18.47	19153.39
	Ayer Tawar CG	16.19	16789.03
	Hutan Melintang CG	47.86	49630.82
	Merbau CG	78.5	81404.5
	Tronoh CG	4	4148
	SEV Lumut MS	180.42	187095.54

Source: PETRONAS Gas Berhad

IBR Tariff for Peninsular Gas Utilization

Year	2023	2024	2025
RM/GJ/Day	1.061	1.063	1.063

IBR Tariff for Regassification Facilities

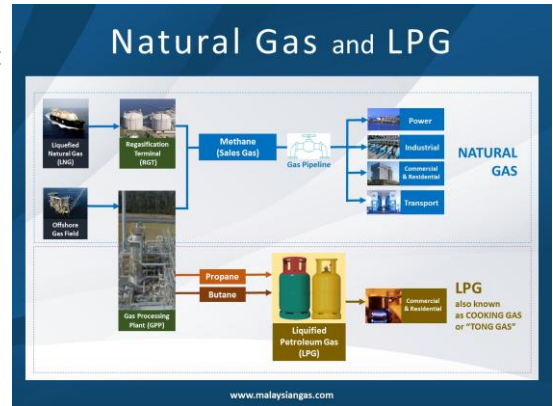
Facilities	RGTSU	RGTP
RM/GJ/Day	3.455	3.165

IBR : Incentives Based Regulation
 GJ : Gigajoules
 RM : Ringgit Malaysia
 RGTSU : Regas Terminal Sungai Udang, Malacca
 RGTP : Regas Terminal Pengerang

FUN FACTS

1 What is the difference between natural gas and cooking gas (LPG)?

1. LPG has a higher calorific value or energy content, so less gas is required to produce the same amount of heat.
2. Oxygen-to-gas ratio required for proper combustion - LPG requires an oxygen-to-gas ratio of approximately 25 to 1. Natural gas requires a ratio of around 10 to 1.
3. LPG is propane and butane while natural gas is methane
4. LPG is heavier than air while natural gas is lighter than air
5. LPG is liquefied through pressurisation, Natural gas is cryogenically turned into liquefied natural gas – LNG
6. LPG is distributed in gas bottles, cylinders, and tanks, Natural gas is conveyed via pipeline



Sources: ELGAS, Malaysian Gas Association (MGA)

2 Let's ask...

The Rubber Industries Is The Largest Non-Power Sector In Malaysia That Use Natural Gas For Production. Why Gas Is The Main Consumption For The Industry?

The rubber industry in Malaysia prefers to use natural gas for several reasons:

- **Energy Efficiency:** Natural gas is a highly energy-efficient fuel source. It provides a clean and consistent source of heat, which is important in various rubber processing applications, such as vulcanization and curing. This efficiency can lead to reduced energy consumption and cost savings.
- **Clean Combustion:** Natural gas produces fewer emissions compared to other fossil fuels, such as coal or oil. This is crucial for the rubber industry, which often involves the curing of rubber compounds at high temperatures. Clean combustion reduces the environmental impact and ensures compliance with environmental regulations.
- **Consistency and Control:** Natural gas combustion provides better control over temperature and heating processes. In the rubber industry, precise temperature control is essential for producing high-quality rubber products. Natural gas allows for consistent and uniform heating, resulting in better product quality.
- **Cost-Effective:** Natural gas is often competitively priced in Malaysia, making it a cost-effective choice for the rubber industry. Its availability and pricing stability can be advantageous for businesses in this sector.
- **Reliability:** Natural gas supply in Malaysia is relatively reliable, with a well-developed infrastructure. This ensures that rubber manufacturing processes can continue without significant interruptions due to fuel supply issues.
- **Lower Maintenance:** Natural gas equipment typically requires less maintenance compared to other fuel sources, such as coal-fired boilers. This can reduce downtime and operational costs for rubber manufacturers.
- **Environmental Regulations:** The rubber industry, like many other industries, faces increasing scrutiny and regulations related to environmental impacts. Using natural gas aligns with sustainability and emission reduction goals, which can be important for maintaining a positive public image and complying with government regulations.
- **Compatibility with Technology:** Many rubber processing equipment and technologies are designed to work efficiently with natural gas as the fuel source. This makes it a practical choice for the industry.

Source: Chat GPT



ASIA GAS HUB

ATTENTION! Gas-X is open for Registration

Register your interest at:

<https://asiagashub.com/gasx/>

GasX

LET'S TRADE GAS IN MALAYSIA

An Over-the-Counter (OTC) marketplace to facilitate bids and offers of natural gas trading in Malaysia



SHIPPER



BROKER



TRADER



DOMESTIC END
CONSUMERS

Functions & Features

- Generate report
- Audit trails report
- Email notifications
- Spot & forward trading
- Standard terms negotiable
- Bid and Ask – post/respond
- Create transaction message
- Automation of documentation
- Authorized counterparties control
- Online digital term and conditions
- Subscription-based secure platform
- Anonymous bid and ask transactions
- Access to real-time prices and deals online
- Tradepoint at PGU transmission and GMD distribution pipeline

Why choose GasX?

- Enable spot trading
- Increase gas liquidity
- Enables data analysis
- Better pipeline utilization
- Transparency through data provision
- Catalyse a natural gas trading community
- Streamlined transactions, saving time and money
- Proven trading platform based on impressive track record
- Expand users reach to meet specific bespoke gas transactions
- 24/7 support and helpdesk on GasX operations and assistance
- Efficient price discovery and transparency for market participants



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